

1 CENTRE STREET



CLIENT: DCAS
PROJECT: MUNICIPAL BUILDING
20th Floor

DATE: 09/19/01
ADDRESS: 1 Centre Street, Manhattan

CLIENT: DCAS

DATE: 09/19/01

PROJECT: MUNICIPAL BUILDING

ADDRESS: 1 Centre Street, Manhattan

20th Floor

TYPE OF RESPIRATORS:

1 = HALF FACE, 2 = PAPR, 3 = TYPE C, 4 = OTHER (SPECIFY):

TYPE OF WORK:

1= BLDG DECON, 2 = PLASTICIZING, 3 = GROSS REMOVAL, 4 = GLOVEBAG, 5 = CLEANING,
6 = ENCAPSULATION, 7 = BAGOUT, 8 = OTHER (SPECIFY):

SAMPLING TECHNICIAN: Piotr Spoka

DATE RECEIVED: 09/20/01

ROTAMETER: KAM- 14

DATE OF ANALYSIS: 09/20/01

DATE OF REPORT: 9/20/01

Analyst:

Deepak Bajracharya

Lab Manager:

David Chen

The samples listed above are analyzed by Phase Contrast Microscopy (PCM) as per NIOSH 7400 Method -Issue 3. The detection limit of this method is 7 fibers per square mm per filter area. KAM CONSULTANTS shall not be liable for information arising from samples that are **not** in its QA and QC program.

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The report must not be used by the client to claim endorsement by NVLAP or any agency of the U.S. Government.

NYS-DOH ELAP # 11273

AIHA # 100269



KAM CONSULTANTS
35-40 36th Street
Long Island City
New York, 11106
Tel: (718) 729-1997
Fax: (718) 729-1876

CHAIN OF CUSTODY FOR ASBESTOS AIR MONITORING

CLIENT: DCAS
PROJECT: Municipal Building 20th Floor

SAMPLING DATE: 08-18-01
ADDRESS: 1 Centre St. Manhattan NY

FIELD DATA										LAB ANALYSIS			
SAMPLE ID#	TYPE	LOCATION	R E S P	W O R K	TIME IN	TIME OUT	FLOW BEF. (lpm)	FLOW AFTER (lpm)	VOLUME (liters)	FIBERS PER FIELD	FIBERS PER CC	LAB ID #	CASSETTE 25MM 37MM
1	LF	Conference Room B			15 ¹⁰	16 ¹⁰	15	15	100	2	100	Co-01	1
2	LF	Corridor by Room 2000			15 ¹¹	16 ¹¹	15	15	100	3	100	Co-01	2
3	LF	Corridor by Room 2081			15 ¹²	16 ¹²	15	15	100	0.5	100	Co-01	3
4	LF	Corridor by Room 2075			15 ¹³	16 ¹³	15	15	100	2	100	Co-01	4
5	LF	Corridor by Room 2064			15 ¹⁴	16 ¹⁴	15	15	100	2	100	Co-01	5
6	LF	Corridor by Room 2045			15 ¹⁵	16 ¹⁵	15	15	100	6.5	100	Co-01	6
7	LF	Main corridor by door 2053			15 ¹⁶	16 ¹⁶	15	15	100	4	100	Co-01	7
8	LF	Main corridor by door 2015			15 ¹⁷	16 ¹⁷	15	15	100	5	100	Co-01	8
9	LF	Corridor by Room 2055			15 ¹⁸	16 ¹⁸	15	15	100	3.5	100	Co-01	9
10	K	BLANK								0	100	-	10
11	K	BL + 1/K								0	100	-	11

SAMPLE TYPE:

A=BACKGROUND, B=PREABATEMENT, C=DURING ABATEMENT, D=POST-ABATEMENT
E=OUTSIDE WORK AREA, F=INSIDE WORK AREA, G=MICROTRAP EXHAUST DISCHARGE
H=DECONTAMINATION FACILITY, I=CRITICAL BARRIER, J=OUTSIDE BLDG., K=FIELD BLANK
L= AIR QUALITY, M=COMPLIANCE MONITORING

TYPE OF RESPIRATORS:

1 = HALF FACE, 2 = PAPR, 3 = TYPE C, 4 = OTHER (SPECIFY):

TYPE OF WORK

1= BLDG DECON, 2 = PLASTICIZING, 3 = GROSS REMOVAL, 4 = GLOVEBAG, 5 = CLEANING,
6 = ENCAPSULATION, 7 = BAGOUT, 8 = OTHER (SPECIFY):

TECHNICIAN

Piotr Sroka

ROTAMETER:

KAM #14

PAGE 1 OF 1

CHAIN OF CUSTODY	RELINQUISHED BY: METHOD OF SHIPMENT	COMMENTS:	RECEIVED AT LAB BY DB SAMPLE CONDITION UPON RECEIPT: good DATE/TIME: 9-19-01
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RECEIVED
KAM CONSULTANTS
2001 SEP 19 PM 4:28
2001 SEP 20 AM 9:34



KAM CONSULTANTS
35-40 36th Street
Long Island City
New York, 11106
Tel: (718) 729-1997
Fax: (718) 729-1876

REPORT OF AIR MONITORING (PHASE CONTRAST MICROSCOPY ANALYSIS OF AIR FILTERS)

CLIENT: DCAS

DATE: 09/26/01

PROJECT:

ADDRESS: 1 Centre Street, Manhattan

25th Floor, 15th Floor, 5th Floor, 3rd Floor, & 2nd Floor

CLIENT SAMPLE ID#	LOCATION	R E S P	W O R K	TIME IN	TIME OUT	FLOW BEF. (lpm)	FLOW AFTER (lpm)	SAMPLE VOLUME (liters)	FIBERS PER FIELD	FIBERS PER CC	REMARKS	LAB ID#
01	25th Floor - Elevator Lobby South	1		12:30	14:30	10	10	1200	0.060	< 0.01	Air Quality (Immed. TAT)	A010927E-01
02	25th Floor - Stairs D	1		12:32	14:32	10	10	1200	<0.055	< 0.01	Air Quality (Immed. TAT)	A010927E-02
03	25th Floor - Elevator Lobby North	1		12:34	14:34	10	10	1200	<0.055	< 0.01	Air Quality (Immed. TAT)	A010927E-03
04	25th Floor - Stairs A	1		12:36	14:36	10	10	1200	<0.055	< 0.01	Air Quality (Immed. TAT)	A010927E-04
05	15th Floor - Elevator Lobby South	1		13:32	15:32	10	10	1200	0.070	< 0.01	Air Quality (Immed. TAT)	A010927E-05
06	15th Floor - Stairs D	1		13:34	15:34	10	10	1200	<0.055	< 0.01	Air Quality (Immed. TAT)	A010927E-06
07	15th Floor - Elevator Lobby North	1		13:36	15:36	10	10	1200	<0.055	< 0.01	Air Quality (Immed. TAT)	A010927E-07
08	15th Floor - Stairs A	1		13:38	15:38	10	10	1200	<0.055	< 0.01	Air Quality (Immed. TAT)	A010927E-08
09	5th Floor - Elevator Lobby North	1		13:56	15:56	10	10	1200	0.060	< 0.01	Air Quality (Immed. TAT)	A010927E-09
10	5th Floor - Stairs A	1		13:57	15:57	10	10	1200	<0.055	< 0.01	Air Quality (Immed. TAT)	A010927E-10
11	5th Floor - Elevator Lobby South	1		13:54	15:54	10	10	1200	<0.055	< 0.01	Air Quality (Immed. TAT)	A010927E-11
12	5th Floor - Stairs D	1		13:53	15:53	10	10	1200	<0.055	< 0.01	Air Quality (Immed. TAT)	A010927E-12
13	3rd Floor - Elevator Lobby South	1		14:22	16:22	10	10	1200	<0.055	< 0.01	Air Quality (Immed. TAT)	A010927E-13
14	3rd Floor - Stairs D	1		14:24	16:24	10	10	1200	<0.055	< 0.01	Air Quality (Immed. TAT)	A010927E-14
15	2nd Floor - Elevator Lobby South	1		14:42	16:42	10	10	1200	0.060	< 0.01	Air Quality (Immed. TAT)	A010927E-15
16	2nd Floor - Stairs D	1		14:44	16:44	10	10	1200	<0.055	< 0.01	Air Quality (Immed. TAT)	A010927E-16
17	3rd Floor - Elevator Lobby North	1		15:10	17:10	10	10	1200	<0.055	< 0.01	Air Quality (Immed. TAT)	A010927E-17
18	3rd Floor - Stairs A	1		15:12	17:12	10	10	1200	<0.055	< 0.01	Air Quality (Immed. TAT)	A010927E-18
19	2nd Floor - Elevator Lobby South	1		15:18	17:18	10	10	1200	<0.055	< 0.01	Air Quality (Immed. TAT)	A010927E-19
20	2nd Floor - Stairs D	1		15:20	17:20	10	10	1200	<0.055	< 0.01	Air Quality (Immed. TAT)	A010927E-20
21	Field Blank								<0.055			A010927E-21
22	Field Blank								<0.055			A010927E-22

TYPE OF RESPIRATORS:

TYPE OF WORK:

1 = HALF FACE, 2 = PAPR, 3 = TYPE C, 4 = OTHER (SPECIFY):

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SAMPLING TECHNICIAN: Z.B Nowak / M. Golembio

ROTAMETER: KAM- 04

DATE RECEIVED: 09/27/01

DATE OF ANALYSIS: 09/27/01

DATE OF REPORT: 09/27/01

Analyst:

Deepak Bajracharya

Lab Manager:

David Chen

The samples listed above are analyzed by Phase Contrast Microscopy (PCM) as per NIOSH 7400 Method -Issue 3. The detection limit of this method is 7 fibers per square mm per filter area.

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NYS-DOH ELAP # 11273

AHLA # 100269



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35-40 36th Street
Long Island City
New York, 11106
Tel: (718) 729-1997
Fax: (718) 729-1876

CHAIN OF CUSTODY FOR ASBESTOS AIR MONITORING

CLIENT: *DCHS*
PROJECT:

SAMPLING DATE: *09-26-01* *4ED*
ADDRESS: *1 CELLULOSE STR*
PM-7TAC, NY

FIELD DATA										LAB ANALYSIS			
SAMPLE ID#	TYPE	LOCATION	R E S P	W O R K	TIME IN pm	TIME OUT pm	FLOW BEF. (lpm)	FLOW AFTER (lpm)	VOLUME (liters)	FIBERS PER FIELD	FIBERS PER CC	LAB ID #	CASSETTE 25MM 37MM
1	L	25TH FLOOR ELEVATOR LOBBY SOUTH			12 ³⁰	2 ³⁰	10	10	1200	6 100	Co-01	1010927C 1	TEST METHOD: PCM TEM
2	L	25TH FLOOR STAIRS D			12 ³²	2 ³²	10	10	1200	3 100	Co-01	2	
3	L	25TH FLOOR ELEVATOR LOBBY NORTH			12 ³⁴	2 ³⁴	10	10	1200	5 100	Co-01	3	TURN-AROUND TIME: <div>IMMEDIATE</div> 12-HOUR 24-HOUR 24-HOUR OTHER:
4	L	25TH FLOOR STAIRS A			12 ³⁶	2 ³⁶	10	10	1200	2 100	Co-01	4	
5	L	15TH FLOOR ELEVATOR LOBBY SOUTH			1 ³²	3 ³²	10	10	1200	7 100	Co-01	5	
6	L	5TH FLOOR STAIRS D			1 ³⁴	3 ³⁴	10	10	1200	3 100	Co-01	6	
7	L	15TH FLOOR ELEVATOR LOBBY NORTH			1 ³⁶	3 ³⁶	10	10	1200	4 100	Co-01	7	
8	L	15TH FLOOR STAIRS A			1 ³⁸	3 ³⁸	10	10	1200	2.5 100	Co-01	8	ANALYST: DB
9	L	5TH FLOOR ELEVATOR LOBBY NORTH			1 ⁵⁶	3 ⁵⁶	10	10	1200	6 100	Co-01	9	
10	L	5TH FLOOR STAIRS A			1 ⁵⁷	3 ⁵⁷	10	10	1200	3 100	Co-01	10	DATE OF ANALYSIS: 9-27-08
11	L	5TH FLOOR ELEVATOR LOBBY SOUTH			1 ⁵⁴	3 ⁵⁴	10	10	1200	4 100	Co-01	11	
12	L	5TH FLOOR STAIRS D			1 ⁵³	3 ⁵³	10	10	1200	1 100	Co-01	12	TIME OF ANALYSIS: 9:25 AM
13	L	3RD FLOOR SOUTH ELEVATOR LOBBY			2 ²²	4 ²²	10	10	1200	1 100	Co-01	13	
14	L	2D FLOOR STAIRS D			2 ²⁴	4 ²⁴	10	10	1200	3 100	Co-01	14	

SAMPLE TYPE:

A=BACKGROUND, B=PREABATEMENT, C=DURING ABATEMENT, D=POST-ABATEMENT
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H=DECONTAMINATION FACILITY, I=CRITICAL BARRIER, J=OUTSIDE BLDG., K=FIELD BLANK
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TECHNICIAN: *M. Golembos*, *ZB. NOLAN*

ROTAMETER: *KAM-04*

PAGE 1 OF 2

CHAIN OF CUSTODY	RELINQUISHED BY:	COMMENTS:	RECEIVED AT LAB BY: <i>112</i>
	METHOD OF SHIPMENT:		SAMPLE CONDITION UPON RECEIPT: <i>Good</i>
	DATE/TIME:		

RECEIVED
KAM CONSULTANTS
20 SEP 2001
AM 10



KAM CONSULTANTS
35-40 36th Street
Long Island City
New York, 11106
Tel: (718) 729-1997
Fax: (718) 729-1876

CHAIN OF CUSTODY FOR ASBESTOS AIR MONITORING

CLIENT: *DCAS*
PROJECT:

SAMPLING DATE: *09-26-01 WED*
ADDRESS: *1 CENTRE ST
2ND FLOOR, NY*

FIELD DATA										LAB ANALYSIS			
SAMPLE ID#	TYPE	LOCATION	R E S P	W O R K	TIME IN Pm	TIME OUT Pm	FLOW BEF. (lpm)	FLOW AFTER (lpm)	VOLUME (liters)	FIBERS PER FIELD	FIBERS PER CC	LAB ID #	CASSETTE 25MM 37MM
15	L	2ND FLOOR SOUTH ELEVATOR LOBBY			2:42	4:42	10	10	1200	6/100	20.01	15	TEST METHOD: PCM TEM
16	L	2ND FLOOR STAIRS D			2:44	4:44	10	10	1200	1/100	20.01	16	
17	L	3RD FLOOR NORTH ELEVATOR LOBBY			3:10	5:10	10	10	1200	4/100	20.01	17	TURN-AROUND TIME: <u>IMMEDIATE</u> 12-HOUR 24-HOUR 24-HOUR OTHER: 2001 SEP 27
18	L	3RD FLOOR STAIRS A			3:12	5:12	10	10	1200	2/100	20.01	18	
19	L	2ND FLOOR SOUTH ELEVATOR LOBBY			3:18	5:18	10	10	1200	2/100	20.01	19	
20	L	2ND FLOOR STAIRS D			3:20	5:20	10	10	1200	1/100	20.01	20	
21	K	FIELD BLANK								6/100	-	21	
22	K	FIELD BLANK								6/100	-	22	ANALYST: DB DATE OF ANALYSIS: 9-27-01 TIME OF ANALYSIS:

SAMPLE TYPE:

A=BACKGROUND, B=PREABATEMENT, C=DURING ABATEMENT, D=POST-ABATEMENT
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TECHNICIAN: *M. Golembos, J.E. Nowak*

ROTAMETER: *Killer - 04*

PAGE *2* OF *2*

CHAIN OF CUSTODY	RELINGUISHED BY:	COMMENTS:	RECEIVED AT LAB BY: <i>KIL</i>
	METHOD OF SHIPMENT:		SAMPLE CONDITION UPON RECEIPT: <i>Good</i>
	DATE/TIME:		DATE/TIME:



KAM CONSULTANTS
35-40 36th Street
Long Island City
New York, 11106
Tel: (718) 729-1997
Fax: (718) 729-1876

REPORT OF AIR MONITORING

(PHASE CONTRAST MICROSCOPY ANALYSIS OF AIR FILTERS)

CLIENT: DCAS

DATE: 09/27/01

PROJECT:

ADDRESS: 1 Centre Street, Manhattan

19th Floor

[illegible]

TYPE OF RESPIRATORS:

TYPE OF WORK:

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6 = ENCAPSULATION, 7 = BAGOUT, 8 = OTHER (SPECIFY):

SAMPLING TECHNICIAN: M. Golembo

ROTAMETER: KAM- 04

Analyst:

Deepak Bajracharya

DATE RECEIVED: 09/28/01

DATE OF ANALYSIS: 09/28/01

DATE OF REPORT: 09/28/01

Lab Manager:

David Chen

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NYS-DOH ELAP # 11273

AIIA # 100269



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35-40 36th Street
Long Island City
New York, 11106
Tel: (718) 729-1997
Fax: (718) 729-1876

CHAIN OF CUSTODY FOR ASBESTOS AIR MONITORING

CLIENT: DOAS
PROJECT:

SAMPLING DATE: 9-27-01 THU
ADDRESS: 1 CELLTONE
MTA, NY

FIELD DATA										LAB ANALYSIS			
SAMPLE ID#	TYPE	LOCATION	R E S P	W O R K	TIME IN p.m.	TIME OUT p.m.	FLOW BEF. (lpm)	FLOW AFTER (lpm)	VOLUME (liters)	FIBERS PER FIELD	FIBERS PER CC	LAB ID #	CASSETTE 25MM 37MM
1	L	18 TH FLR MTA BOROUGHS PRESIDENT OFFICE			2:00	4:00	10	10	1200	0.5 100	0.01	1	TEST METHOD: <u>PCM</u> TEM
2	L	BOROUGHS PRESIDENT RECEPTION AREA			2:05	4:05	10	10	1200	0.5 100	0.01	2	TURN-AROUND TIME: <u>IMMEDIATE</u> 12-HOUR 24-HOUR 24-HOUR OTHER:
3		FIELD BLANK								0.5 100	—	3	ANALYST: <u>DB</u>
4		—								0.5 100	—	4	DATE OF ANALYSIS: <u>9-28-01</u>
													TIME OF ANALYSIS:

SAMPLE TYPE:

A=BACKGROUND, B=PREABATEMENT, C=DURING ABATEMENT, D=POST-ABATEMENT
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6 = ENCAPSULATION, 7 = BAGOUT, 8 = OTHER (SPECIFY):

TECHNICIAN: M. Golemba

ROTAMETER: R44-04

PAGE 1 OF 1

CHAIN OF CUSTODY	RELINQUISHED BY:	COMMENTS:	RECEIVED AT LAB BY: <u>DB</u>
	METHOD OF SHIPMENT:		SAMPLE CONDITION UPON RECEIPT: <u>good</u>
	DATE/TIME:		DATE/TIME:

CITY_21MC100_011837550

RECEIVED
KAM CONSULTANTS
2001 SEP 28 AM 5:31



CLIENT: DCAS
PROJECT:
19th Floor

ADDRESS: 1 Centre Street, Manhattan

TYPE OF RESPIRATORS:
TYPE OF WORK:

1= BLDG DECON, 2= PLASTICIZING, 3= GROSS REMOVAL, 4= GLOVEBAG, 5= CLEANING,
6= ENCAPSULATION, 7= BAGOUT, 8= OTHER (SPECIFY):

SAMPLING TECHNICIAN: Z.B Nowak / M. Tchatchueng
ROTAMETER: KAM- 04

DATE OF REPORT: 10/01/01

Analyst:

David Chen

Lab Manager

David Chen

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AIHA # 100269



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35-40 36th Street
Long Island City
New York, 11106
Tel: (718) 729-1997
Fax: (718) 729-1876

CHAIN OF CUSTODY FOR ASBESTOS AIR MONITORING

CLIENT: DOAS
PROJECT:

SAMPLING DATE: 08-28-01 FR 1
ADDRESS: 1 CENTRE
MANHATTAN, NY

FIELD DATA									LAB ANALYSIS				
SAMPLE ID#	TYPE	LOCATION	R E S P	W O R K	TIME IN	TIME OUT	FLOW BEF. (lpm)	FLOW AFTER (lpm)	VOLUME (liters)	FIBERS PER FIELD	FIBERS PER CC	LAB ID #	CASSETTE 25MM 37MM
1	L	19TH FLOOR CORRIDOR NORTH			1:45	3:45	10	10	1200	3	20.01	A010929J	TEST METHOD: PCM TEM
2	L	NORTH ENTRANCE TO REAL ESTATE OFFICE			1:50	3:50	10	10	1200	3	20.01		TURN-AROUND TIME: IMMEDIATE 12-HOUR 24-HOUR 24-HOUR OTHER:
3	L	REAL ESTATE OFFICE MIDDLE NORTH			1:55	3:55	10	10	1200	4	20.01		ANALYST: DC
4	K	FIELD BLANK											DATE OF ANALYSIS: 9/29
5	K	---											TIME OF ANALYSIS:

SAMPLE TYPE:

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TECHNICIAN: MARTIEU, 2318 MEL

ROTAMETER: KALU-04

PAGE 1 OF 1

CHAIN OF CUSTODY	RELINQUISHED BY: METHOD OF SHIPMENT: DATE/TIME:	COMMENTS:	RECEIVED AT LAB BY: SAMPLE CONDITION UPON RECEIPT: DATE/TIME: <u>9/29/01 9:35 AM</u>
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